

Express Maul Lakel No. EF 468 468 733 US

PATENTS ROUTE
LT-5 REISSUE 7/6/94

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICATION FOR REISSUE OF U.S. PATENT 4,823,070

April 18, 1989

GROUP 2100

JUN 1 6 1994

RECEIVED

Inventor

Date of Issue

, Carl T. Nelson

- Title

SWITCHING VOLTAGE REGULATOR CIRCUIT

Assignee

Linear Technology Corporation

Reissue Serial No.

683,549

Reissue Filing Date:

✓ April 10, 1991

RECEIVED

Examiner

K. Peckman, Art Unit 2102

JUN 3 (1994

GROUP 2100

DECLARATION OF DANIEL W. WARK

I, DANIEL W. WARK, a citizen of the United States residing at 320 Britto Terrace, Fremont, California 94539, declare that:

- 1. I am presently employed by Linear Technology
 Corporation (hereafter "LTC") of Milpitas, California. I have
 been employed by LTC since May 1983. My current position at LTC
 is Director of Corporate Services. I have held this position
 since September 1992.
- 2. From May 1983 until July 1989, I was Manager of LTC's Production Control Group. The Production Control Group schedules production in LTC's factory. The Production Control Group also schedules factory commitment dates in response to orders for LTC products received by LTC from its distributors and

sales representatives. Based on my experience as Manager of the Production Control Group, I am familiar with LTC's procedures and documentation for handling such orders in 1985.

- In 1985, LTC's distributors and sales 3. representatives typically sent orders to LTC by fax or telex. These orders were sometimes modified by follow-up requests made by telephone. An order normally specified one or more devices and a requested quantity and delivery date for each specified device. The faxes and telexes were transmitted to LTC's Customer Service Group, which in turn placed the faxes and telexes into a tray to await review by LTC's Production Control Group. I or another person in the Production Control Group reviewed each fax or telex in the tray. If the order was for a device that was within LTC's product line at the time and being offered for sale by LTC, it was scheduled for production and a hand-written annotation was made on the fax or telex indicating a date by which the factory would have the requested quantity of the device ready for delivery. We referred to this date as the "factory commitment date."
 - 4. After the Production Control Group annotated a fax or telex, it was then returned to the Customer Service Group for documentation. The Customer Service Group documented orders from distributors and sales representatives by entering the orders into an order management database. In 1985, LTC did not have its own computerized system for order management and accounts receivable. Instead, it used an off-site database service

provided by Smith, Dennis & Gaylord ("SD&G") on a time-shared basis to document all orders, accounts receivable and finished goods inventory.

- 5. Each order entered into the SD&G time-shared database was assigned a sales order number. The sales order number was formatted to indicate the month and year in which the corresponding order was entered into the database. The sales order numbers were also serialized, such that a sales order number indicated not only the month and year in which a corresponding order was entered into the the SD&G time-shared database, but also whether the order was the first, second, third, etc. order entered within a particular month.
 - 6. Once entered into the SD&G time-shared database, orders remained "open" pending completion by LTC (e.g., by shipping the requested products) or some other terminating event. LTC's order entry system allowed LTC's Customer Service Group to add devices to an open order, which they often did in response to requests from distributors and sales representatives. In such cases, the added devices would become associated in the SD&G time-shared database with a sales order number that had been assigned earlier to the open order when it was first entered.
 - 7. In January of this year, I was asked by Robert Scott, LTC's Marketing Manager, to visit a warehouse at which LTC has stored some of its old sales and marketing materials and to search through those materials for any records of orders received by LTC in 1984-1986 from its distributors or sales

representatives for certain LTC devices. I understood from Mr. Scott that the search request was in connection with an investigation being conducted by LTC relating to pending or anticipated litigation.

- During my search at the warehouse on January 7, 1994.

 During my search at the warehouse, I discovered a bound computer printout entitled "SALES ORDER REPORT." The printout is dated

 December 20, 1985 and it appears to contain a listing of information from the SD&G time-shared database which identifies all orders entered into the database during the period May 1983 through December 1985. In the report the orders are sorted by sales order number. I gave this document to Mr. Scott. Upon information and belief, during a review of the document by Mr. Scott it was discovered that the report included entries for devices in the LT-1070 device family and that some of these entries were associated with sales order numbers having dates prior to November 18, 1985.
 - 9. I was not looking for information concerning the LT-1070 device family when I first searched the warehouse. I did not know, prior to finding the Sales Order Report, that the report existed.
 - 10. From the Sales Order Report, it appears that requests for LT-1070 devices were entered into the database under sales order numbers having initial entry dates prior to November 18, 1985 as follows:

S/O NO	SO DT	CUST ABBREV NAME	PART NUMBER	REQ <u>DT</u>	REQ <u>QTY</u>	UNSHPD
5K0236	10/24/85	JERMYN	LT1070CT	11/19/85	50	50
5K0326	10/31/85	MICROLOG	LT1070CT	11/19/85	50	50
5L0039	11/5/86	NEYE	LT1070CT	11/19/85	50	50
5L0074	11/11/85	SVENSK	LT1070CHVT	11/21/85	100	100
5L0074	11/11/85	SVENSK	LT1070CK	11/19/85	200	200
5L0074	11/11/85	SVENSK	LT1070CT	11/19/85	300	300
5L0085	11/12/85	BACHER	LT1070CT	11/19/85	100	100
5L0121	11/14/85	AMITRON	LT1070CK	11/19/85	200	200

Copies of the pages from the Sales Order Report containing the above entries (which include more information than is listed above) are attached hereto as Exhibit A.

Production Control Group, and my familiarity with the SD&G time-shared database, I understand the following from the Sales Order Report. "S/O NO" is the sales order number, which gives the year and month of the order and its serial number within that period (e.g., in "5K0236," "5" indicates 1985; "K," the 11th letter of the alphabet, indicates November, the 11th month; and "236" indicates that it is the 236th order entered in November 1985). The "SO DT" is the date that the LTC Customer Service Group made its initial entry into the database with respect to the corresponding sales order number (it does not, however, indicate that the database entries for LT-1070 devices were made on that date, as I explain further below). The "CUST ABBREV NAME"

identifies the distributor or sales representative that initiated the order. "PART NUMBER" is the particular LTC device that was ordered, including package type. "REQ DT" is the date of delivery requested in the order. "REQ QTY" is the number of devices ordered. "UNSHPD" is the number of requested devices that had not been shipped in response to the order as of the date of the report.

- 12. All of the entries in the Sales Order Report for LT-1070 devices that are associated with sales order numbers having initial entry dates prior to November 18, 1985 (i.e. the entires identified in ¶ 10 above) were from foreign distributors (Jermyn, France; Microlog, England; Neye, Germany; Svensk, Sweden; Bacher, Austria; Amitron, Spain). Three of the entries were associated with a single order (#5L0074) from Svensk. The Sales Order Report shows that no LT-1070 parts were shipped in response to any of these requests prior to December 20, 1985, the date the Sales Order Report was generated.
- and was not available for sale, prior to November 18, 1985. A new device became part of LTC's product line and could be offered for sale only after a Released Product Listing ("RPL") Form for that device was issued. Issued RPL Forms were approved by various department managers, including me. An RPL Form for the LT-1070 was first issued on November 18, 1985. It is now, and it was in 1985, company policy at LTC that a device could not be sold or offered for sale, and no order for the device could be

solicited, booked or acknowledged, prior to issuance of an RPL Form for that device. The RPL Form for the LT-1070 confirms that prior to November 18, 1985 the LT-1070 was not a part of LTC's product line, the LT-1070 was not authorized to and could not be sold or offered for sale as an LTC product, and orders for the LT-1070 were not authorized to and could not be solicited, booked or acknowledged. A copy of the RPL Form for the LT-1070 is attached hereto as Exhibit B.

- 14. In view of LTC's policies and the RPL Form for the LT-1070, the requests for the LT-1070 identified in ¶ 10 above could not have been booked on the dates of the sales order numbers with which they are associated. They could only have been booked after November 18, 1985, the date the RPL Form for the LT-1070 issued. As I discuss below, LTC's warehouse contained further documentation showing that, in fact, the LT-1070 requests were booked as orders on the dates indicated in the sales report under "REQ DT." As can be seen from the Sales Order Report and the information set forth in ¶ 10 above, these dates are November 19, 1985 and November 21, 1985.
- 15. After it was discovered that the Sales Order Report showed entries for the LT-1070 associated with sales order numbers having dates prior to November 18, 1985, Mr. Scott asked me to return to the warehouse and to search for any other documents concerning these requests for the LT-1070. I visited the warehouse again on February 16, 1994. On this second occasion I located another bound computer printout entitled

"MONTHLY INVOICE REGISTER." This document included monthly reports of invoices issued by LTC during the fiscal year ending June 29, 1986. I also located a bound computer printout entitled "DETAIL SALES REPORT BY SALES CODE," which was a report of invoices issued during a period ending February 23, 1986, and a bound computer printout entitled "BOOKINGS BY CUSTOMER, 10/28/85 THRU 11/24/85."

- 16. I located references to the above-identified LT1070 requests in each of these reports. The invoice reports show
 that LT-1070 products first began shipping against orders in
 January and February, 1986. The bookings report, which is a
 compilation of monthly reports, lists by distributor/sales
 representative the orders that were booked in each month for that
 distributor or sales representative. Entries corresponding to
 the LT-1070 requests identified in ¶ 10 above all appear in the
 monthly report covering the period October 28, 1985 through
 November 24, 1985. Each entry has a "TRANSACTION DATE" identical
 with the "REQ DT" that appears in the Sales Order Report for the
 corresponding request. The transaction date is the date the
 request was booked by LTC as an order. Copies of the pages from
 the bookings report that refer to the LT-1070 requests are
 attached hereto as Exhibit C.
- 17. It is clear from the bookings report that the LT1070 orders referred to above were not booked on the sales order
 dates shown in the Sales Order Report. The LT-1070 requests were
 booked by adding the requests to previously entered orders for

other LTC products, but only after the RPL for the LT-1070 issued. From the Sales Order Report it can be seen that each LT-1070 entry is associated with a sales order number which is also associated with at least one other LTC product. For example, sales order #5K0236 (Jermyn) includes an order for LTC's LM117HVK/883 product, in a quantity of 150.

- 18. I have included in Exhibit C a page from the

 bookings report for the period September 30, 1985 through October

 26, 1985 containing an entry for sales order #5K0236. This entry
 shows that the order for LTC's LM117HVK/883 product was booked on

 October 24, 1985, the date of the sales order number #5K0236

 shown in the Sales Order Report. Consistent with the bookings
 shown in the bookings report October 28, 1985 through November

 24, 1985, the LT-1070 entry associated with sales order #5K0236

 does not appear in this earlier bookings report. Had Jermyn's

 LT-1070 request been booked on the sales order date of October

 24, 1985 shown in the Sales Order Report, it would have appeared
 in the bookings report for the period September 30, 1985 through
 October 26, 1985 along with the order for LTC's LM117HVK/883

 product.
 - 19. For the above-stated reasons, LTC's records including the documents I located in the warehouse confirm that prior to November 18, 1985 the LT-1070 was not being sold or offered for sale by LTC.

I hereby declare that all statements made herein of my

own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine and imprisonment under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application in connection with which this declaration is being submitted to the Patent and Trademark Office, or any patent issued thereon.

Dated: June 1,1994

10

DATE:12/20/85

0

				•	1				•			•	i		•).		t			•)	•	•		, •			•		;				•		•	.;			
	UNSHPD	 	0	0	9 0	n c	• •	0	363	1825		0	- 1	s o	000	5 C	0		0	0	0	0	0	o «	90	• •	• •	Φ	400		460	0 (-	• •	0	0	0	00	•	90	, ,		1000	0	0	20	•	
	REG QTY	6 1 1 1 1 1 1 1 1								_			-																								•	1000	, •			_	-			20	6.	
	REQ DT	1 	102385	111585	121383	100700	102385	102385	111786	101586	112885	102485	112285	013087	02480	024400	040186	052686	063066	102485	102485	102485	102485	102485	102485	100400	102485	102485	050186	102485	050186	102485	102480	102485	102485	102485	102485	103085	7000	033020	043056	053086	063056	102485	102485	τ.	111182	
	UNIT	 	12.50	8.00	90.00	. c.	2.70	4.15	5.15	12.00	12,00	13.00	6.80	08,90	7.00	00.00 	 	100	1,25	5.00	2.70	2.02	2,40	1.25	2.02 5.05	9 4	00 C	2.05	2.05	3.00	3.00	2.50))	2,50	2,00	1.10	œ	1,60	00.	ΩV	0.4	1.60	1.60	Ņ		Ŋ,	0.	
SER	SPEC/FO	! ! !																																													SL50010	
BY SALES ORDER NUMBER	PART NUMBER		LTC1 043MD	CP227EJ	07/3/ES		C 0. 0. 1.	LT1013ACJE	-	70340289/117	703402YA/11	LM137HVK/883	LF198H7883	,	サング・イクライ ウィーク・イング	2			[3,11]	LT100E DICE	LT1008CH	LTC1043CN	FOUND LE	LM31SN8	L11013CN8	T t 0 t d C	L1103120	LTC1 043CN	LTC1043CN	LTC1 052CNS	LTC1 052CN3	LF1569	LA 1 35 H - Z . J . L . Z . Z . Z . Z . Z . Z . Z . Z . Z	71001E	LT1001CN8	LT100452-1.2	LT10070N8	LT10010N8	0.000	L1100178	N. 100111	0011100111	L11001118	LT10134MJ8	LM112HVK/883	1079CT	MOF MAFERS	
SORTED B	PO NU	 	Ξ	L1076	11070	1 1 0 7 6	N2096		8699KR7920	86PAKF 30125	86PAKR5169	15300MS036	260214210-	260214210-				AT6482				71178	֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	L7125	֡֟֟֟֝֟֟֟֝֟֟֝֟֟֓֓֓֟֟֓֓֓֟֟֟ ֓֓֓֓֓֓֞֓֓֓֓֞֞֞֓֓֞֞֓֓֞֞֞֞֓֡֞֞֞֞֡֞֞֓֓֡֞֡֓֡֓֓֡	11 17251	11 TOSS	ULT3851	ULT3651	ULT3851	UL 738	01748	04/10	1 017485		07748	077485		000000000000000000000000000000000000000	00000000 00000000000000000000000000000	10000000000000000000000000000000000000	10年10年3日	FC-00453	ú	153COM50	15300M	e o	7. D
	STOMER UMBES T	! ! !	0302000 DS	0 9		9 9	'n	Ŋ	_	-	_	-	0768001 UNX	- 9	0133300 DE) t		, m	W.	0	0294500 DC	0	۰ و		DOUGHAND ONE			_		_	<u>.</u>	000		2 2	000	00	00	00050001 FRP					5 5	151	5	<u>.</u>	0063400 5046 / 98	∐
	lu E	 	MARSHALLZELMONTE 0	MARSHALL/ELMONTE 0	MARKSHALL/BLEGON B C		WYLE/SALT LAKE 0		z	z	z														MICROLOGYDTLINE D							ELEX 1	הרה היא		ELEX	ELEX	ELEX	bi t							F.	٦.	0 0 0 0 0 0 0 0 0 0 0 0 0	Make on were
`	SO DT		162385	162385	100000	100000	162385	162385	162385	162385	102385	162485	162485	162485	00 4 V C +	0.0400	100400	152485	162485	162485	162485	162485	162485	102485	102420	00400	102485	162485	162485	162485	162485	102405	10 4 4 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	162485	162485	162485	102485	200400 2004000 004000	70710	00400	+ 50400	100400	152485	152485	162485	102483	DATE	
	870 NS	† 1 1 1	5K 6221	UK 6001	10 C C C C C C C C C C C C C C C C C C C	00 X CO NO C	5X 6227	5K6222	SK 6223	586224	5K6225	5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	0.5000M	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.000 0.000 0.000 0.000	いっという	いたののとは	5K 0223	5K 0225	586236	5K 0231	0K6231	の大さい 10.10	0X 00 00 00 00 00 00 00 00 00 00 00 00 0	UK 5544 UK 6544	100 A U	0.00 0.00 0.00 0.00 0.00	5X 6233	5K 0233	5K 6233	5K 0233	05 50 50 50 50 50 50 50 50 50 50 50 50 5	の ない	5X 5234	5K 0234	55034	07.0134 1.0134	5X0235	0.0000	いいというという	の M () () () () () () () () () () () () ()	0 K CO NO	5X 5235	5K 5235	8X COUR 8X COUR 6046	3 X 0 A 0 A 0	#SC RED	

DATE:12/20/85

SO REG DATE / STTT

Second Color Col						SORTED BY	SHLES URDER HUIDE	•			
10 10 10 10 10 10 10 10		<u> </u>					TOMEST FOR	UNIT ECZFO PRIC	EQ DT REQ		NSHPD
Color	0X 0/	S0 0T	ABBREV NAME		୍ଦ ।	O NUMBE			1		1 1 1 1 1 1 1
Color Colo	١		 					•		ō	0
Color Colo	1	100	.1	00164500	GRE	0335	, (•		0	0 (
Color Colo	7 C C C C C C C C C C C C C C C C C C C	100	A LE	0	Z O	<u>ه</u>) Z			0	
City	10000	000	FINISONICAFINED	0	XI L	193727	- 11013030	•		0	-
CIGURE PARTONICYTIAND 00044900 FTN 17002 FTD 17014 CTD 17017 FTD 17017 FTD 17014 FTD 1	0.000	63185	FINTRONIC/FINLD	0	I :	150727	1200M0+1-	•	103185	001	ک د نا
CEGISS NICEOLOGYOLLINE ONESSATO TO NY CULTOST OF TOTAL AND TECTOR TO NY CULTOST OF TOTAL AND TECTOR TOTAL AN	1000	GE 185	FINTSONIC/FINLD	9	Z L	7 2	1 1 0 2 9 5 7	•	111485	ສ ເ ເ	9 6
Color Colo	4020	03185	MICROLOGZDTLINE	002540	ž	- + ก น	LTC1046CM	-	103185	0 0	-
Color Colo	C 6325	C3 185	MICROLOG/DILINE	00	ž	UL 108010	(TC1 041CN	•	163185)) [- -
Cargo TrickLadpen 0055300 AP Light L	< 0.324	G3185	MICROLOGZDILINE	00	ž	11 480810	WILL ADVISE		103185	- 6	. c
CUSTOR COMENA NAME OF TAXABLE OF	625	G3185	MICROLOG/DTLINE	0025405	ž	01100010	1 TC1 044MJE		111585	000	· -
Color Colo	200	63185	TOMEN/JAPAN		1. i		AC 1504 J / 883		112285	ດເຸ	•
CIGIS TERELEC/FRANCE 00550011 FRA PV949434 GPG748/53 1 10 10318 1 10 10 10318 1 10 10 10318 1 10 10 10318 1 10 10 10318 1 10 10 10318 1 10 10 10318 1 10 10 10318 1 10 10 10318 1 10 10 10318 1 10 10 10318 1 10 10 10 10318 1 10 10 10 10 10 10 10 10 10 10 10 10 1	000	13	TOMEN/JAPAN	00023300	Α.	T.: 1.40	000787833	15.00	103185	4 , C	•
Color	1000	Ē	TEKEL EC/FRANC	00050001	:T. (# }	FC-904338	000000000000000000000000000000000000000	15.00	120585	4	
Color) () () () (1	TEKELEC/FRANC	00550021	17. ()Ľ	85840624	- 11 21 11 10 10 10 10 10 10 10 10 10 10 10 10	4.00	103185	180	5
Color Colo	9 0	9 13		00237000	ם	A15649	020000	2.05	103185	100	- 4
Color Colo	4 C 2 C 2 C	0 0	900	0023700	PE PE	A15649	- L - C - C - C - C - C - C - C - C - C	9.00	103185	52	N I
Color Colo	1000	200	DIE GMET/DALLAS	0027200	ည	03885		٥.	103185	20	กเ
Color	900	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DIE GMAT/DALLAS	0025700	သူ	03883	1101311351351	9	103185	150	00
Color Colo	0 P 0 C 0 C	9 0	DIELEMAT/DALLAS	0027700	ည	G3885	11.00011 11.0000110	1.10	103185	0 O Si	> •
Color Colo) () () () ()	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TEKELEC/FRANCE	0002000	T.	NO.0000	1100000	3.00	103185	80	> 0
COURT TERLEC-/FRANCE COSGOO1 FRA FYSD4437 LITOTSCHA L. 65 102185 100 102185 100 102185 100 102185 100 102185 100 102185 100 102185 100 102185 100 102185 100 102185 100 102185 100 102185 100 102185 100 102185 102 102185 102 102185 102 102185 102 102185 102 102185 102 102185 102 102185 102 102185 102 102185 102 102185 102 102185 102 102185 102 102185 102 102185 102 102185 102 102185 102 10) P	00000	TEKELEC/FRANCE	0002000	T. CL	FC904837	- 110101	5.30	103185	00+	>
Color Colo	したこと	00000	TEKELEC/FRANCE	0002000	7. CK LL	FC904867		1,65	103185	2 :	5
Color Colo) (*)) (*)) (*)	8 1 1 3	5 TEKELEC/FRANCE	002200	OL I	11、10、10、10、10、10、10、10、10、10、10、10、10、1	H 1001101	5.00	103185	0 1	.
Carlo Barrell Barrell Carlo Barrell	1000	163185	5 TEKELECZFRANCE	002200	T 4	いうのすつのきよ	91	יתו	103185	000	• •
CSTSS APPRIN MICHICS 0.055200 JAP 151100384-87 LT1037CH JOHN MICHICS 0.055200 JAP 151100384-87 LT1037CH JOHN MICHICS 0.055300 LASS APPRIN MICHICS 0.059300 24C 5060 LM308H JOHN MICHICS 0.029300 24C 5060 LM308H JOHN MICHICS 0.029300 24C 5060 LM308H JOHN MICHICS 0.029300 24C 5060 LM308H JOHN MICHICS	4032	163185	S G.E. KING FRUS	000000	1 4	151100385-	LM1085	C. 7. U	20001	000	0
COLORS JAHRAN MACKLOCALIF COLORS	X 0.30	3	CAPPAN AHUNIUS	0005000	3	151100385-	LT1037CH	9	103185	1000	0
US S	X 0.3	<u>ن</u>	S JEFFIN THOMICS	00086000	240	5060	LM303AH		121585	1500	0
TOTAL STATES TOTA	ξ Σ	3	5 KL6/CHL17	00298300			- W303BH	000	011586	1000	0
COLOR COLO	ή X	<u> </u>	U X C X C X C X C X C X C X C X C X C X	00298300	N		ГМ303АН	06	021586	1000	0
Carlo State Control	Ž	<u> </u>	U KLG/CHLIF	00298000	CI		LM3086H	96	031586	1000	0
C2185 WYLE/DRITH	S S	ز ن		00238000	(N	5060	LM308AH	52.0	103085	250	0
Use	X W	<u>ت</u>		00161033	Δ		50300000 503000000000000000000000000000	•	103185	2969	0
US US STATE US US US US US US US U	X.03	ا ند		00153051		BA21986	OFFICIAL CHIFFER	000	103185	-	
USA	χ. Υ.	<u>ن</u> د		0038600		2551	SPECIAL SHIPPER		010186	1000	0
USB USE USB	λ 5 j	٠ -	O SILING INC.				LT103ECK	96.4	103185	1500	0
US US US US US US US US	χ Ε	<u>ت</u> ز	10 SYCHOLD A 110	00160054	DS		LT1038CK	000	103185	100	•
103185 AUGUSANIEW YORK 00217051 DE 1390 AUGUSANIEW YORK 00251000 DE 705602 AUGUSANIEW YORK 00251000 DE 705602 AUGUSANIEW YORK 00251000 DE 705602 AUGUSANIEW YORK AUGUSANIEW YOR AUGUSANIE	Y .		1 4 4 7 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6	00217001	30		LT100ECNS	60.0	103185	750	0
US SEUSANY O0251000 DE 705602 77034017471178 S.00 103185 500 1031	X :	- ·	さして いくこうぐ	00217051			CPC/CNS	6.79	103185	500	O
C3185 ZEUS/NY	χ. Ο () ·	プロニかくに 大口				2 1		103185	200	0
102185 ZEUS/NY	5 C		20 MINOR 20 AND	02510			r		103185	1000	
163185 ZEUS/NY	X		S SECONDARY	5			LA1 USHRY 885	0	0 103185	500	0
103185 ZEUS/NY	9 6	9 10	1 r.	510			000 / UAU/ 1 / E/	٥.	0 103185	200	o (
## 1 102185 ZEUS/NY 00251000 DE 70602	2 6 6 7 6 6 7 6 6 7 6 7 6 7 6 7 6 7 6 7	9 10	1 r.	O			US	۰.	0 103185	200	> •
11 103185 ZEUS/NY 00251000 DE 705602 LATISTANS 6,00 103185 500 134 103185 ZEUS/NY 00251000 DE 705602 LATISTANS 2,50 103185 100 134 103185 ZEUS/NY 00251000 DE 705602 LATIOTÀMISS 2,50 103185 500 103185 500 103185 ZEUS/NY 00251000 DE 705602 LATIOTÀMISS 2 EUS/NY 00251000 DE 705602 LATIOTÀMISS 15,00 103185 524 15,00 103185 1000 10018503 10018503 10	9 6 2 2 6	- •		o			L31 - 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	۰.	0 103185	200	⊃ <u>;</u>
41 163185 ZEUSZNY 00251000 DE 70662 LT1010CH 2,50 103185 100 41 163185 ZEUSZNY 00251000 DE 706622 LT1010CH 6.00 163185 500 41 163185 ZEUSZNY 00251000 DE 706622 LT1013MJ8/283 6.00 163185 524 41 163185 ZEUSZNY 004260 TA PE1635-DO LF156HHZ83 15,00 103185 524 42 163185 MARZIH MARZFLA 0014502 DN N0426612 LT1007MH 5.50 163185 1500 5,50 163185 MAD SO REQ DATE < 999999	9 P 2 P 2 P			0			00/25	٥.	0 103185	000	70°
1	7 F		1 Po	o				ıı,	0 103185	100	~ •
341 103185 ZEUSZNY 00251000 DE 706602 LF156HH7833 15,00 103185 342 103185 MARTIN MARZELA 00145021 7A PE1635-DO LF156HH7833 5,50 103185 342 103185 WALEZSEATTLE 00161632 DN N0426612 LT1007MH 5,00000 AND SO REQ DATE < 999999	7 P 2 C 2 C) 10. 10.	0			1000 1000 1000 1000 1000 1000 1000 100	٥.	0 103185	E 00	50
342 163185 MARTIN MARZELA 00145021 7A PE1635-50 LT1007MH 5.50 103185 342 163185 WYLEZSEATTLE 00161622 DN N0426612 LT1007MH 5.50 103185 343 163185 WYLEZSEATTLE 00161622 DN N0426612 LT1007MH 5.800000 AND SO REQ DATE < 999999	2 0 2 0 3 0) (C	510		705662	5.51.00 5.51.00 5.51.00		0 103185	€. 100	90
343 103185 WYLEZSEATTLE 00161032 DN NU420012 5F0 DATE > 000000 AND SO REQ DATE < 999999	/ (2) 2	-	5 MARTIN MARZEL	01450		PE1635-D	TWLUO		0 103185	1000	>
0 8F0 DATE > 000000 AND SO REQ DATE < 99999	6 6 6 8	111	S WYLE/SEATTLE	001615	Z i	907K0K					
	, (:	90	000000 AND SO	o E±C	999	gn.					

DATE:12/20/85

SORTED BY SALES GRDER NUMBER

UNSHPD .	150			260	0 (n	300	99-	300	2000	000)	9 6	9 6	0	00+		• =	, A	0 0 10	001	000	0	•	0	0	•	0	0	0	o [,]	-)	.	• =	, K		•	0		0	0	1000	5866	9009	0 0	5		
REG GTY U	150	300	00+	200	00+	100	200	300	100	300	000	00%	0 6	0 0	0 0	0 0	9 6	20		9 4	200	200	100	8	09	80	-	1050	0	0	0	0 CO	0 (0001) ,	- - - - -	. v	2 4 4	000	75	900	150	100	1 500	15905	3	S.	100	\$ 100 miles	13.55
RE@ DT R	021786	021786	110685	021786	110685	110585	111985	012086	031786	041486	051586	092986	110683	110501	110580	1011000	2000	00000		123000	110485	10000	021586	110685	110685	110785	110785	121585	110785	110785	110785	110785	110785	110785	110783	10000	10000	110705	110700	110785	110785	110785	ú	022486	110785	9		110785		
UNIT	3.50			ú	2.50	-	5,25	1.05	1.05	1.05	1.05	•				• •	200	 	200	100	יט פי ט פי	00.0	, o	i r	9 C C	77.75	500,00	4	2.75	•		•	-	٠.	4. N	ņ				4	. =	. 4			6		~			
SPEC/FO																										5	<u>-</u>																							
PART NUMBER	W.J.C.000 F.L.	000	1008CN8	9	LT1014DN	5	9	LT317AT	~	LT317AT	LT317AT	7	C1 OSSCN	긆	יין	LT3501K	- 1	L1350A1	LISZGRK	L SZSHK	L 1523HK	LICIOSAN 1700-100		1007 DWD 0004		- 1100 MM - 11000	COLLECT 18SPECT	131030H	LT1016CH	LT337AT	7136H	3188	LT1001ACJS	LT1010CT	LT1012CN8	T10140N	ζ:	A CONTROL OF A	1331 13303 13003	- T + O + T > C		1110101000 11010440N) +	111004021.4	20/0	1		O.		-
РО ЗОМЕЕЯ	02.037	96036	96037	96037	w	96037	ŵ	·o	٠Û	96037	·o	w	6 03	032	L1082668	L1082658	L1082668	L1082668	L1082650	L1082650	L1082650	L1082650	L1082650	4	6510	000	nυ	3	1.1083377	1.1083377	MXH747310	55 61 06	55¢106	550106	B C 1	90	3.	7 (M	X0563911	N0565911	NUCESALI	7000000 70000000		96033 01036	1000	122665-0	1 6 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	; <u>=</u>	o	٩
TAR	9	9 :3 K 0	 	GR	GRE	GRE	GRE	GR.	GR	GR3	GR.	GR.	C.Y.	3.3	SQ.	SQ	SO	SO	SO	So	SO	50	50	ກເ	1 C	, i	M 0	1 U	2 0	0 0	9 9	DE	30	DE	핃	DE.	9	တ	80	2 6	n (0 0	n i	3 ::	2 2 3 +	ء د	a - B	20	m	5
CUSTOMER	0 14 0	0004000) (2			00045601	00045001	00545051	00545651	00545601	00545691	00545551	00545651	00045601	0030300	0030500	00302000	00305000	0030200	0030200	00302000	00302000	00302000	0030200	00069100	0012300	00097000	00000000	0030200	00000000	00388001	00276500	00276500	00276500	00276500	00276500	00123900	00063100	001600:4	00160054	001600:4	00160004	֓֞֜֜֜֜֜֜֜֜֜֜֓֓֓֓֜֜֜֜֜֓֓֓֓֓֜֜֜֜֜֓֓֓֓֜֜֜֜֜֓֓֓֜֜֜֡֓֜֜֜֜֡֓֜֜֡֡֡֓	0 0 0 0	1004000	ə ç	020	00294500	7E <	
CUST ABBREV NAME		MEYEZ ULZBURGEN	ARTEN DESERTE												لنا	MARSHALL/ELMONTE	MARSHALLZELMONTE	MARSHALL/ELMONTE	MARSHALLZELMONTE	MARSHALLZELMONTE	MARSHALLZELMONTE	MARSHALL/ELMONTE	MARSHALLZELMONTE	MARSHALL/ELMONIE	VANTAGE	VANIBUE	LITION/CALIF	TITON/CHEIN	SHKOHHLLYELMON'E KARABALLYELMON'E	MADOUALLY BLUOS IE	CHRYSTER HNTSVLE	:	ALMO-MASS.	ALMG-MASS.	ALMG-MASS.	ALMO-MASS.	WYLE/MILITARY	WYLEZMILITARY	WYLEZIRVINE		UNCENTRAINE	SYLENIES IN	ļ	E CE	NEYEZULZEORGEN OFFISSEREN	G - F/ 20 F	2 N		9 AND SO RE	
	t 	10000 10000 10000	o LC	b Li	l lo	i in	ம	מנו	ഗ	u)	ഗ	ຫ	10595	10585		ហ		'n	ın	ın	ທ			10585			10785			000			10785	1.0785	10785	1.0785	1.0785	1 0785	110785	0795	1 0785	0.0700	30.00	110785	10700	10785	110785	110785	•	
70 NG		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000	0000	. M	900	(M)	51.6030	i in	10	8	SL0039 1	50039 1	4	500040	50040 1	500040 1	500041 1	500041 1	520041 1	520041 1	51.0041	4	51.0042	5L0042 1	50.0043	010046 010046	e de	1100000	7 1000 1004 1004 1004	50.0046	50.0046 1	5L0046 1	5L0046 1	5L0046 1	500047 1	5L0047	510048	500000	51.0048	10 PC 0 PC	0 to	010010 040010	DICOURT FINANCE IN	500000	50000	200012 10002 1000 1000 1000 1000 1000 1		

5

SALES DRDER REPORT - ALL ORDERS WITHIN DATE RANGE

CUSTOMER AS THE ENGINEER AS TH			ij				LIND			
## OUT 1.00 DK MIT	: CUS.	ABBREV NAM	⊻ ! ⊻!% !	TARO	8	ART	PEC/Fi		8	UNSHPD
## 2016/100 DH N1740133	1									
1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,		SANTA CLAR	01619	ž	013	١,	2.10	1118	100	0
Note		SPNIA	001615	ž	404	LM137H	8.20	1 1 28	30	0
## 200161000 DN H1740133 LN222K			001610	ž	4013	LM317H	1,95			.
Note 1970 Note 1974 Note			001610	2 2	74013	LM323K	3.23			> <
March Marc			001610	Z :	21047	L 1 DUECNS	Z . Z O			- 0
March Marc		LEZSANIA CLAKA	001610	z 2	2 6	CFUZENS	7 6			9 6
00040000 SNE U87460		エドエーン エースエのトルー	19100	2 1	?	07.07.07.0) 1.7		U	•
0040000 SWE UBY60		CONTRACTOR		1 0 1 1 1 1	1446 10440	CM323C2	U		7	.
0040000 SuE UBS460		はいのようの最近のほう しょういん ひのいけい ひんかい ひんかい ひんりん ひんりん ひんりん ひんりん ひんりん ひんりん しょうしょう しょうしょく しょうしょう しょうしょく しょうしょく しょく しょうしょく しょうしょく しょうしょう しょう		1 12 13 10 10 10	1185460	17.00-01 - 11.0010000	2 C M			•
00540000 SWE U83450 LT1070CK CT1070CK CT1070C		NEGET SEASON		1 12	187460	LT10319CH /	00.00			
0.0540000 Sue 1083460		THOUSE SEEDEN	0:400		U85450	LT107958VI	2.90			0
0.0540000 0.05 0.		ZUGUSKNAKTU	05400		U83460	LT1079CK	6,75			0
00040000 SME U05460 GP77CN0 00040000 SME U05460 GP77CN0 00040000 SME U05460 GP77CN0 00040000 SME U05460 MILL ADVISE 0.00 111185 1500 00040000 SME U05460 MILL ADVISE 0.00 111185 1500 00040000 SME U05460 MILL ADVISE 0.00 111185 100 11185 100 00040000 SME U05460 MILL ADVISE 0.00 11185 200 0004000 SME U05460 MILL ADVISE 0.00 11185 200 0004000 SME U05460 MILL ADVISE 0.00 11185 200 0004000 MILL ADVISE 0.00 11185 200 0004100 MILL ADVISE 0.00 11000 0004100 MILL ADVISE		THOUSE VOICE			187460	LT1070CT	5,23			0
0054000 SWE U8546 9525244 100 11185 1600 0044000 SWE U8546 011LL ADVISE) (i.	Zuguro Zoru:	•			0000000	75		_	,
March Marc) võ	NEGERS (NOTE)				5635540	1.00		_	0
O00440000 SWE U05460) ű: Mir	NEGEN CANADEN					00.			_
OUGGOOD SUE U89460		VENSK/SWEDEN				\$1.40	00 .		-	-
1000/46021 DE B22177	ייי	VENSK/SWEDEN				\$1.40	00.		-	-
00348301 DE B23177	i iii	LECTRO/SAM SON				LM2342-3	1.00			0
00046001 AUS 95625401390 LM 10BH 8 150 12095 50 250 00046001 AUS 95625401390 LM 10BH 8 150 10686 200 00046001 AUS 95625401390 LM 10BH 150 11.15 010686 200 000443001 AUS 95625401390 LM 1792 L	111	LECTRO/SAM SON	~			LM319H	1.50			
00046001 AUS 95625401396 LM395BZ-1.2 1.15 010586 250 250 0044601 AUS 95625401396 LM399BZ-1.2 1.15 010586 200 1004601 AUS 95625401396 LM399BZ-1.2 1.15 010585 100 1004601 AUS 95625401396 LM399BZ-1.2 1.15 010585 100 11285 20 00443051 UNK 1792 LT1002BZ-1.2 111013ACH 4.15 111285 25 00443051 UNK 1792 LT10013ACH 2.40 111285 25 00443051 UNK 1792 LT10013ACH 2.40 111285 100 00443051 UNK 1792 LT10013ACH 1.15 11285 100 00443051 UNK 1792 LT10014ACH 1.15 11285 100 11285 100 00443051 UNK 1792 LT10014ACH 1.15 11285 100 11285 100 00443051 UNK 1792 LT10014ACH 1.15 11285 100 11285 100 00443051 UNK 1792 LT10014ACH 1.15 11285 100 11285 100 00443051 UNK 1792 LT10014ACH 1.15 11285 100 11285 100 0044450 100181033 18 6917361805467 LT10044CH 1.15 11285 100 11285 100 0044501 UNK 1792 LT10044CH 1.15 11285 100 11000 0044501 UNK 1792 LT10044CH 1.15 11285 100 11000 0044501 UNK 1792 LT10044CH 1.15 11285 100 11000 0044501 UNK 1792 LT10044CH 1.15 11285 100 1000 0044501 UNK 1792 UNK 1792 LT10044CH 1.15 11285 100 11000 0044501 UNK 1792 UNK 179	113	ACHER	_		95629401	LM1 0BH	8.50			0
00446021 AUS 95E54401396 LY385E2-1.2 1.15 00686 200 200 00446021 AUS 95E54401396 LY399AH 4.0 120285 100 120285 20 00443051 UNX 1792 LY1002AH 4.15 111285 460 200443051 UNX 1792 LY1002AH 4.15 111285 460 00443051 UNX 1792 LY1004AH 2.10 111285 50 00443051 UNX 1792 LY1004AH 2.4 15 111285 50 00443051 UNX 1792 LY1004AH 2.4 15 111285 100 00443051 UNX 1792 LY1004AH 2.4 15 111285 50 00443051 UNX 1792 LY1004AH 2.4 16 11285 300 11285 300 00443051 UNX 1792 LY1004AH 2.5 11285 300 11285 300 00443051 UNX 1792 LY1006CAH 1.3 11285 300 11285 300 00443051 UNX 1792 LY1006CAH 2.5 11285 300 11285 300 00443051 UNX 1792 LY1006CAH 2.5 11285 100 11285 300 00443051 UNX 1792 LY1006CAH 2.5 11285 100 11285 300 00443051 UNX 1792 LY1006CAH 2.5 11285 100 11285 300 00443051 UNX 1792 LY1004AH 3.5 11285 100 11285 1380 00444051 UNX UNINININIHAM 3.5 11285 100 11285 1380 0044405 SAB 12364B95X 8.5 D MYSEIO 1044CAH 3.7 11285 123 123 123 123 123 123 123 123 123 123	ic.	ACHER	• ~		95625401		2,35			250
00643051 UNK 1792 LM17PWK 15.00 111285 100 100643051 UNK 1792 LM17PWK 15.00 111285 100 100643051 UNK 1792 LM17PWK 1792 LM17PWK 1792 LM102MJ 9.10 111285 2.0 111285 2.0 111285 2.0 111285 2.0 111285 2.0 111285 2.0 111285 2.0 111285 2.0 111285 1.0 100643051 UNK 1792 LM1016CWB 2.40 111285 1.0 10 10643051 UNK 1792 LM1016CWB 2.40 111285 1.0 10 10643051 UNK 1792 LM102ECWB 2.40 111285 1.0 10 10643051 UNK 1792 LM102ECWB 2.40 111285 1.0 10 10643051 UNK 1792 LM102ECWB 2.5 111285 2.0 111285 2.0 111285 1.0 10 10643051 UNK 1792 LM102ECWB 1.35 111285 2.0 111285 1.0 10 10643051 UNK 1792 LM104CWB 2.5 111285 1.0 11285 1.0 10 10643051 UNK 1792 LM104CWB 2.5 111285 1.0 11285 1.0 10 10643051 UNK 1792 LM104CWB 2.5 111285 1.0 11285 1.0 10 10 10 10 10 10 10 10 10 10 10 10 10	EC:	RCHER	0:460		95625401		1.15			200
00543051 UNK 1792 00543051 UNK	10 :	CHES	00466		95629401	Lagorati	00.4			o (
0064301 UNK 1792	c .	TOROCALL(FRO)	0.0400 0.0400			L31.7HVK - 8100::	00.00			> C
00543021 UNK 1792	- ·	410RUCALLCERO 3	0.4400			- 11000M	200			9 6
00543051 UNK 1792		ATCROCALLY FROM	0.4470			- 1101MDCH	9 년 			•
CONSTRUCT CONS	· -	TOROCALLY ROY	05430			LT10140X	2.50			0
UNK 1792		4I CROCALL(FRO)	06430			LT1016CN8	2.40			0
UNK 1792	-	1. CROCALL(FRC)	·⊃			1	3,85			0
1.35 111265 300 113792 LT1055CN8 1.35 111265 300 11385 300 11385 300 11385 300 11385 300	-	4ICROCALL(FRO)	•			_	10.25			0
12.00 11285 20 20 20 20 20 20 20 2	-	4ICROCALL(FRO)	05430		1792	LT1055CN8	1,35			0
OUG43051 UNK 1792	ic ic	11CROCALL(FRO)	0:430		1792	LT137AHVH	15,00			0
00543051 UNX 1792 LTC1062CNS 2.50 111285 100 00543051 UNX LT792 GP27CNS 1.85 111285 100 E 00553051 UNX ULT18511 LT1014CN 3.75 111285 1380 E 00554051 UNX ULT18511 LT1003CK 2.50 111285 500 00557051 SPH 56885 LT1003CK 2.50 111285 2300 00181033 18 6913961ED9X(S)-D LM17FHVHZ887 SL30619 21.00 111285 699 34 00181033 18 6913961ED9X(S)-D LM17FHVHZ887 SL30619 21.00 111285 200 123 00181033 18 6913961ED9X(S)-D LM104CRE INSPECT .00 111285 123 1000 00541602 SWI 22326591C304467 LTC1044CNS .72 011686 1000 1000 00541602 SWI 22326591C304467 LTC1044CNS .72 070586	<u>-</u>	11CROCALL(FRO)	0:430		1792	LTC1060CN	4.10			0
0.0543071 UNX 1792 UNY 1792 UNI 5877	E :	ICROCALL(FRO)	ο,		267	LICTURACES	2.50			> (
E 00254051 UNX OLITBS11 LT1014CN 3.75 111265 500 500 501 501 500 500 501 501 500 500	י א	ICROCALL(FRO)	→ :		1792	07276N8	08.1 00.7			-
Control of the cont	E 1	INKOLOGZULLINE	100 to 00 to	ž :	UC 1 833 3	121-01/00/	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			-
00181033 18 6913961ED9X(S)-D LM117HVHV883 SL30619 21,00 111285 689 34 00181033 18 6912961ED9X(S)-D SOURCE INSPECT .00 111285 689 34 00181033 18 6912961ED9X(S)-D SOURCE INSPECT .00 111285 1235 00541602 SW1 22326591C364467 LTC1044CNS .72 011686 10000 1000 00541602 SW1 22326591C364467 LTC1044CNS .72 060586 10000 1000 00541602 SW1 22326591C364467 LTC1044CNS .72 060586 10000 1000 00541602 SW1 22326591C364467 LTC1044CNS .72 060586 10000 1000 00545601 GNM 96049 LT1004CS8-1.2 2.00 111285 200 20	E <	JOROHOGZOTENE Miteography		2 0 2 0	UL) 83) 	7 T T T T T T T T T T T T T T T T T T T				•
00181033 18 69139618D9X(S)~D \$00NCE INSPECT	7. T		<u>ی</u> د	T. a	33893 5617661876878317		9 70			24.5
00591051 248 M9220768905 JM38S10101048GA SL20005 6.40 111285 1235 123 00541652 SWI 2232659105 JM38S10101048GA SL20005 6.40 111285 1235 1230 00541652 SWI 22326591C304467 LTC1044CNS 772 013186 10000 10000 00541652 SWI 22326591C304467 LTC1044CNS 772 060586 10000 10000 00541652 SWI 22326591C304467 LTC1044CNS 772 060586 10000 10000 00545051 GKW 96048 LT1004CS8-1.2 1.45 111285 200 200545051 GKW 96048 LT1032CN 200745051 GKW 96048 1500 00545051 GKW 96048	נו. ה מים		ے د	οα	49129618098(8)-0		- -			,
00541532 SWI 2232659IC304467 LTC1044CNS .72 011086 10000 10000 00541532 SWI 2232659IC304467 LTC1044CNS .72 013186 10000 10000 00541532 SWI 2232659IC304467 LTC1044CNS .72 060586 10000 10000 00541532 SWI 2232659IC304467 LTC1044CNS .72 070586 10000 10000 00545631 GKW 96048 LT1004CS8~1,2 1.45 111285 200 200545631 GKW 96048 LT1032CN LT1032CN 2.00 111285 150	ī		, 0	400	M9220765!J05	JM385101010104	9			1235
FOLZ-UNITRANS 00641602 SWI 2232659IC304467 LTC1044CNS .72 013186 10000 1000 FOLZ-UNITRANS 00641602 SWI 2232659IC304467 LTC1044CNS .72 066586 10000 1000 FOLZ-UNITRANS 00641602 SWI 2232659IC304467 LTC1044CNS .72 076586 10000 1000 FOLZ-UNITRANS 00645001 GNW 96048 LTT1004CS8-1.2 1.45 111285 200 2000 MARCH 2000 MARCH 200045001 GNW 96048 LTT1004CS8-1.2 2.00 111285 150	on on				22326591C304467				-	10000
FOLE/UNITRANS 00041602 SWI 2232659IC304467 LTC1044CNS .72 060586 10000 1000 FOLE/UNITRANS 00041602 SWI 2232659IC304467 LTC1044CNS .72 070586 10000 1000 FOLE/UNITRANS 00041602 SWI 2232659IC304467 LTC1044CNS .72 070586 10000 1000 FOLE/UNITRANS 00041602 SWI 2232659IC304467 LTC104CNS .72 070586 10000	Ś	TOLIZ UNITRANS	· 🔾		223265910304467	LTC1044CNS	. 72			10000
2.0NITRANS 00041632 SWI 2232653IC304467 LTC1044CN3 .72 070586 10000 1000 CULZBURGER 00045001 GRW 96048 LT1004658-1.2 1.45 111285 200 20 CULZBURGER 00045001 GRW 96048 LT1032CN 2.00 111285 150 CULZBURGER 00045001 GRW 96048 LT1032CN 2.00 111285 150 CULZBURGER 00045001 GRW 96048	ဘ	FOLZZUNITRANS	ഹ	-	223265910304467	LTC1044CNS	.72		_	10000
YYE/ULZEURGER 00045001 GNW 96049 LT1004658-1,2 1,45 111285 200 20 YY/ULZEURGER 00045001 GNW 96048 LT1072CN 2,00 111285 150	99	FOLE-UNITRAN	05416		223265910304467	LTC1044CNS	.72		-	0
OUGSTONE OF STATE OF	7. 7	EYEZULZBURGE	0.0480	3	96048	-	1,45			0
	7.	/ULZEURGER	00045601	38.	9 6 048	LT1 0320N	2.00			0
; !	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		SO DIT CUSI ABBREV NAME 111185 WYLE/SANIA CLARRA 111185 WYENSK/SWEDEN 11185 SVENSK/SWEDEN 11	\$0 DT CUST GEBREY NAME NUMBER	\$0 DT CUST GEREV NAME NUMBER TARD	11195 UYLE/SANTA CLARA OLIGIOO DN N1740133 11195 UYLE/SANTA CLARA OLIGIOO UN U1740133 11195 UYLE/SANTA CLARA OLIGIOO UN U1792 11195 UYLE/SANTA UN U1792 11195 UYLE/SANTA UN UN U1792 11195 UXLE/SANTA UN U1792 11195	11185 W.LE-SANTA CLARA 0161500 DN N1740133 CN 17007-04 11185 W.LE-SANTA CLARA 0161500 W.LE 083460 CN 17007-04 11185 W.LE-SANTA CLARA 0161500 W.LE 083460 CN 17007-04 11185 W.LE-SANTA CLARA 0161000 W.LE 083460 CN 17007-04 11185 W.LE-SANTA CLARA 0161000 W.LE 083460 CN 17007-04 11185 W.LE-SANTA CLARA 0161000 W.LE 083460 CN 17007-04 11185 W.LE-SANTA CLARA 0164000 W.LE 083460 CN 016400 11185 W.LE-SANTA CLARA 016400 W.LE 083460 CN 0	11155 CUST GREEKEN NAME NUMBER TARP DO NUMBER NUMBER SPEC.F79 RFIDE	111155 ULC-SANTA CLRRA 01016100 DN N1740133 LN374 N	11195 VILE/SANTA CLARA ORIGINOO DIN NITA0133 LIN77H 2.10 11185 1195 NILE/SANTA CLARA ORIGINOO DIN NITA0133 LIN77H 2.10 11185 1195 NILE/SANTA CLARA ORIGINOO DIN NITA0133 LIN77H 2.10 11185 1195 NILE/SANTA CLARA ORIGINOO DIN NITA0133 LIN77H 2.10 11185 1195 NILE/SANTA CLARA ORIGINOO DIN NITA0133 LIN77H 2.20 11185 1195 NILE/SANTA CLARA ORIGINOO DIN NITA0133 LIN77H 2.20 11185 1195 NILE/SANTA CLARA ORIGINOO DIN NITA0133 LIN77H 2.20 11185 1195 NILE/SANTA CLARA ORIGINOO DIN NITA0133 LIN77H 2.20 11185 1195 NILE/SANTA CLARA ORIGINOO DIN NITA0133 LIN77H 2.20 11185 1195 NILE/SANTA CLARA ORIGINOO DIN NITA0133 LIN77H 2.20 11185 1195 NILE/SANTA CLARA ORIGINOO DIN NITA0133 LIN77H 2.20 11185 1195 NILE/SANTA CLARA ORIGINOO DIN NITA0133 LIN77H 2.20 11185 1195 NILE/SANTA CLARA ORIGINOO DIN NITA0133 LIN77H 2.20 11185 1195 NILE/SANTA CLARA ORIGINOO DIN NITA0133 LIN77H 2.20 11185 1195 NILE/SANTA CLARA ORIGINOO DIN NITA0133 LIN77H 2.20 1185 NILE/SANTA C

ZOMBEN	
ORDER	
SALES	
9,	
SORTED	

																					_	_	_	_	0	_	_			_	σ.	ο.		5 6				0	0	ņ	0	b)	0	0	0	0	۵,	00	٥		
UNSHPD	•	0	-	•		. =	•		•	•	-		-		0		U	2	3.0)	LC.	•	Ŋ					20	20		ល	i	50	N N	u.	מעינ	כש ו		=	<u> </u>		.,				ä	-	- i	ົນ		
EQ QTY		100	ρ () r		•	, (y c	3 (7	- ·	n •	-				., .	,, ,		, .	•	•																										100			
REG DT R		111285	111285	-	-			-	-	-	_	-	-	-	0	-	0	Φ.	- (٠.	- 9	٠,			_	_		_	_				_	-														031586			
UNIT		3.40	1.35	ا :-	2,50	47	ii.	-	Τ.	~	5,25	٦.	Ÿ.	Τ.	۳	5.50	٠.	•						_	-	-	00.0	•		•		4,35	3.00	3.00		ហ	U I) 4	7	t c	3 0		4 0	יו כ	: -	-		2,10	۲.		
SPECZFO																										i	i o																								
PART NUMBER		1 T 1 0559CH	LT1055CN8	LT1009CZ	LT10140N	LTC1052CH	0P237EN	LT100462-1.2	LT1004CZ-2.5	- T1022CN8 /	11107957	1 TO 1 0440.NS	NOCOCAC	WILL BOVISE	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LT10029CN	1 T1009CZ	LT1009CZ	LT10210CHS-5	LT10215CH3-5	LT311HNS	GP 07 J8 / 88 7	A0581JH	LT100195J8	<u>د</u>	6P07088	:	LT: 0010NS	N 100	00100	V C	0193CN014.		L TC 1052CN5	LT1002CH	LT1007ACNS	LT1007ACN3	LT1007ACNS	LT1016CN8	LT1016cN8	LT1022CN8		LT10145MJ.883		LT101:0CN0	000781430		0.000 E E E E E E E E E E E E E E E E E			
PO NUMBER		046.0	000000000000000000000000000000000000000	207101	N27181	N27181	X22181	95659401400	55544014	C * * C * C ! C ! C ! C ! C ! C ! C ! C	4.004.004	*********	10004014	100000000000000000000000000000000000000	10041011	00000	2000		MESO30	ME 4000	. ME 2030	MESONO.	51972	51972	51972	51972	51972	L1085057	L1085057	L1085657	L1085057	L1095057	L:086057	108	851075	10850	108	L13850	L10850	L1086	L108504	9	9	96053	L108506	L103506	L108606	L103506	L1085		η.
TARD	1		3 . 2 . 3 .	2 2 5 2	i i	1 L	נו נו	7 2	1 0	I	r c	2 4) CH) H	T (3 : 2 (3 :. 2 (2 0	2 0	2 0	֓֞֝֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓	ě	, d	300	J. C.	3	Ę	90	50	0 DS	SQ 0:	-	_	0	-		00 00	SQ 00	0 . 0S	00 DS	SQ 00	-	-	-	2	2	2	ο,			, 444 10
CUSTOMER NUMBER	111111	1	0.0400) C	9 6	y c a u) ()	۰ ۵	<u>ئ</u> د	0.946.0	0:,460	0054665	000460	00044001	00044000	00044000	00074000	000000	011000	000000	00014000	0002600	0025690	0002650	00026500	00302000	0030200	00392500	0030200	0030500	0030500		020500	000000	003020	0030500	003020	003020	0030500	00545	0:450	0054500	003020	003020	E 003020	E 003020	E 003620	E 003	ar S
T CUST ABBREV NAME			85 MEYEZULZBURGER	85 JEYEZULZBURGER	85 SERBER	17 T T T T T T T T T T T T T T T T T T T	ERBER	ERBER	4CHES	ACHEN	65 BACHER	65 BACHER	85 BACHER	85 SACHER	ACHER	ETRONIK/W.GER	ETRONIK/W.GER	HIRONIK/S. GER	HTRONIK/W.GEX	ETRCNIK/W.GEX	HTRONIK/W.GEW	SON MATRONIANS CREATED TO THE STATE OF THE S	SOUTH THE TOTAL OF	2000 - OHF UC.	AND THE SHAPE	2000 - OHE NO.	2000 - CER WOOD COMPANY	TOTAL TOTAL I VEL MONTE	NOOL SERVICE TO THE S	NOT SERVICE THE THE SERVICE AND A SERVICE AN	785 MARSHALLZELMONTE	285 MARSHALL/ELMONTE	785 MARSHALL/ELMONTE	385 MARSHALL/ELMONTE	785 MARSHALLZELMONTE	185 MICROT/AIRAMER	185 MARSHALL/ELMON'E	AND STRUCTURE AND ADDRESS AND	TOTAL STRUCTURE OF THE PROPERTY OF THE PROPERT	ACC MARCHALLY REPORTS	TOP TO DESCRIPTION TO THE MONTE	AND SERVICE TO PERSON !	10012101210121 10011111111011011	JOHN THE TOTAL VENEZUES	SAPOROL AND BOXE	MARSHOLL/ELMONT	MARSHALL/ELMONT	MARSHALL/ELMONT	11:385 MARSHALL/ELMONT		00000 AND SO
10 08 0% 0%			=	51,0083-11126	=	Ξ	_	=	=	Ξ	_	-	-	-	-	5L0036 1112	-	-																. 5L0085 111														1 (1)	3600	36001	Э Э Э

!	e	თ	0 (.				0		.o.	.			0	0	σ.	٠.	>		, .	0	6	٠ ج.	.	.	,	0	•	00			0	φ.	э.	ာင				_		0	_	.		
UNSHPD	-	~		•	3	_		=	7		- •		_	-		ο : (N)	⊙ 0 0 0	20.7		151	_	_	200(- *			-	_	7 00	•		•	50	3 :	0000	3 6	9 40	101	300	20(50(900		
REQ OTY	120	80	O1 6	p = a	, 0	4	IO	0	0	o,	7 1	9	· ·O	0	150	0 '	00 N)	o In	ı	2153	3000	2000	000	100	001	e 00	100	000 000	000	220	3500	3500	0001	0000	39.00	9970	100	200	£00	200	100 m) =	> -	
REG DT	111485	120585	120585	0001110	111485	111485	111485	111485	111485	111485	111485	4 4 000	111485	111435	111485	111485	021586	041086	111485	021586	111485	111485	122085	120185	111485	111485	111485	111485	111485	111885	122085	120285	010586	012056	020486	111585	111585	111585	010136	030186	060186	111585	111705	2	
UNIT	•	-	235.00	•		-	-	٠	•		•		-	٠	-	•	0.10	O 14	 0 4	. 4 . 0		1.10	1.10	2.00	2.05	3.75	.75	2.50	. 05 7. 7.	2.02	7.50	1.95			 							6.4 6.4			
SPEC/FO		SL50003	000																												01													6	/
PART NUMBER			FER		1	LN399AH	LT1004MH-1.2	LT1010CT	LT1012CN8	•	L11021.CN=-10 1732361	0.000000000000000000000000000000000000	LT1032CK	LT1056CN8	GP 07E J8		11100462-1.2	-	173504N	LT3524N	LM185-1.2 DUF	GP07CSB	GP07CS8	L11032CN		LT10140X	LM3290Z	LTC1062CNS	LT317AT	LTC1043CN	LF198H7883	LTC1066CN	LTC1066CN	LICI GEGCN	LTC1060CN	7703401707117K	LM137HVH7883		LTC1052CH	LTC1052CH		UN385101010486C	5 5 8 8 8	9	
PO NUMBER		818251-114	B18251-114	N0364786	5B1010	5B1010	5B1010	581010	581010	581010	381010	581010	A1962	A:962	42.08	4208	L1886891	1.09654	L1086891	L1036691									1508				64954		D 4		1600	₩	#	₽	3	WAS07492-00 WASS07492-00	3 6	5	
TAR	NON		2	0 2 2 2	2 2	DE	DE	DE DE	<u>ш</u>	ш I	ב ה	2 1 1 1 1	Š	Š	<u> </u>	DE	n (0 C	800	SQ		JAñ	ag :	Z 2	5 2	Š	S O	Z I	0 0 0 0	SPE	27	210	220	21.5	N 6) (×	š	SX	SXS	ž	24.4	л С	99999	
CUSTOMER	390	53.0	500	00150054	, (c) (d) (17	83	230	23 23 23	2 i	00223000	20	90	380	00135500	35.50	~ `	000000000000000000000000000000000000000	003050	003020	002470	0052500	00652000	00161003	00161003	00161032	00158300	01280	00217051	0.0570	02020	03410	00341051	0.4410	00641001	03640	05430		0543	00543051	05430	00097051	012470	DATE <	
CUST ABBREV NAME	EL TRON/NORWAY	FERRANTI	FERRENTI Ext. 0.4100110	1 / H - / E	ALMO PHIL,P	ALMS PHIL,	ALMO F	SE T	0 E		1. 4 2. 4 3. 4		WESTER	MESTERN MICR	HALCONYCONN	FALCON/CONN	NAMED AND ACCOUNT	MARCHALL VELACETE	MARSHALL/ELMONTE	MARSHALLZELMONTE	CHIP SUPPLY	JAPAN MACNICS	JAPAN MACHICS	STATE OF THE SEC	STEEN TON-CHANGE STATES	WYLE/SEATTLE	JESTERN MICRO	WESTERN MICRO	ADUAS/NEW YORK	AMITION/BAYLE	HOMEYWELL/SLP, MN	ROLM/S.CLARA	SGLM/S.CLAR	3013/5.CLAR		GTELNERDHAM	MICROCALL	MICROCALL(FRO	MICROCALLKFRO	MICROCALL <f< td=""><td>MICROCALLKFRO</td><td>LITTON/CALIF</td><td>HAMMOND/OF</td><td></td><td></td></f<>	MICROCALLKFRO	LITTON/CALIF	HAMMOND/OF		
S,0 NS S0 DT	06 11148	9 11149	50,0169 111485 First to 111485				5L011 111485	-	•		5 11. 11.485	_	_	-	-		1 2 4 60	11.480	111485	111485	111485	111485	111485	1 2 4 8 0 0	111485	111485	111485	111485	51.0125 113485 51.0121 113485	111485	111485	111485				_	_	_	-	-	-	F0126 4	 0 -	0 8E0 0	

BEST AVAILABLE COPY

JAN 07 1986

REGINATE OF THE PROPERTY OF TH

High efficiency Switching Resulatorizations of the second contractions of the second contractions and the second contractions of the second contractions and the second contractions of the second contractions and the second contractions of the second contractions o ADDITIONS (09-0) 5700 TO: CHANGE FROM: 16.85 20 ... 20 ... COUSTRONC DE 21 WORLD CHECKL 1ST LINE CODE Dept No: 53 : CHANGE HIGH EFFICIENCY LESDIADD TOIDIE TYPE LIST ONLY ONE DEVICE TYPE PER PAGE MANKETING-COMPLETE ALL DATA LISTED BELOW. PART MUMBER ICRT IESDIADD TOIDIE TYPE JERUMAT DELETE X ADD GRP 18 DRIBINALUR: CONTR LT1070 C DESCRIPTION CHECK ONE:

i≾imAsk sEQUENCE LIST iXiFAB FLOW

XASSY FLOW: ASSY BONDING Y TEST FLOW/PROGRAM A BURN-IN CAPABILITY

LC market "GUALIFIED BY GENERIC DATA (FROM: Cetta L ANEW RELIABILITY DATA

_ ESDS TESTING

DWRCE PRODUCT INY PRODUCT X DATA BHEET FOR PROPER **心にこり**

Caste 1

APPROVALS REQUIRED: (for PRODUCT, DWF, DICE or DELETIONS)

PRODUCTION CONTROL VP OPERATIONS OA ENG. MGR: VP QA & R: DATE: 12 DATE: _/ DATE: DATE: CUSTOMER SERVICE MGR: PRODUCT ENG. MGR:__ TEST ENG. MGR: MARKETING MGR:

ÖTHER APPROVALS: (for ADDITIONS OR CHANGES TO RPL)

น	
N. W.	
TO E	TUK:
ENG.	1.NG.
PRODESS.	PACKARE

A HATA TEDRAM SAY ONE TATAL

7479 CUBINEERING:

DATE:

DATE:

DATE:

DATE:

DATE: